CUT AND FILL VOLUMES

NUMBER	MINIMUM LEVEL	MAXIMUM LEVEL	COLOUR	AREA	VOLUME
1	-2.50	-2.00		23.859m2	1.306m3
2	-2.00	-1.50		164.057m2	52.183m3
3	-1.50	-1.00		297.894m2	173.524m3
4	-1.00	-0.50		174.963m2	289.210m3
5	-0.50	0.00		169.226m2	368.207m3
6	0.00	0.50		451.154m2	469.539m3
7	0.50	1.00		198.574m2	306.022m3
8	1.00	1.50		162.726m2	221.077m3
9	1.50	2.00		77.544m2	158.739m3
10	2.00	2.50		71.835m2	126.255m3
11	2.50	3.00		84.315m2	85.169m3
12	3.00	3.50		52.958m2	49.952m3
13	3.50	4.00		52.572m2	23.241m3
14	4.00	4.50		22.593m2	4.128m3
TOTAL CUT					884.431 m^3
TOTAL FILL					1444.121 m^3

Legend

- Existing Ground Profile
- Ancient Woodland Boundary
- Ancient Woodland 15m Buffer Zone
- VTB — Veteran Tree Boundary

Note:
Refer to drawing 2001061-139 for section views

SCALE IN METRES
1:200

Revision Notes: | Drn | Chk | App | Date

Drawing Status:

motion

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Client:
Gleeson Land

Project:
Downlands Farm, Uckfield

Title:
Pedestrian / Cyclist Route
Earthworks cut/fill feasibility model

Scale: 1:200 | Size: A1 | Project No: 2001061

Drawing: 2001061-140 | Revision:

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